

Analytical Credit Datasets - German Part Data Report 2026-10

Data available from 2018-09-01 to 2025-09-30

Metadata Version: AnaCredit-Data-Doc-v1

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Abstract

The report describes the research dataset of the German part of “AnaCredit” using a structured metadata schema.¹⁾ It is divided into two sections. The first section covers the general properties of the dataset, such as its scope. It includes a concise description of central entity definitions and the dataset’s universe. Additionally, it discusses the methods employed for data collection and appraisal, along with the available modes for accessing the data. The second section documents the variable level, offering a comprehensive list of included variables as well as a detailed description of the variables.

Keywords: analytical credit data, loan-by-loan data, credit register, central bank data, credit risk, macroprudential analysis

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¹ The metadata scheme is derived from the “Data Documentation Initiative” (DDI, <http://www.ddialliance.org>).

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1 Dataset description

1.1 Overview and identification

Title of dataset

Analytical Credit Datasets - German Part

German Title

Kreditdatenstatistik (AnaCredit)

Abbreviation

AnaCredit

1.2 Dataset scope and coverage

Legal framework

Regulation ECB/2016/867

Unit of analysis

The main unit of analysis in AnaCredit is the individual loan, featuring different aspects associated with the propagation of credit risk. These include the respective counterparties to the loan, as well as collaterals and collateral providers. Given the nature of the data and the entities it represents, researchers may choose alternative units of analyses; the AnaCredit data model recognises three main interconnected "data entities" related to a credit (e.g., a loan):

- **Instrument:** a specific instance of credit²⁾ arising under a contract³⁾, enabling the debtor to receive from the creditor funds to an amount or value regulated in the contract. Instruments can be of different types.⁴⁾ Each instrument has at least a debtor, a creditor and a servicer.
- **Protection:** the protection entity contains the information about all protection items (i.e., valuable assets or rights) that are committed to the fulfilment of the terms of an instrument (i.e., that secure the payments under a credit transaction), as specified in the (credit) contract that gives rise to the instrument.

²⁾ Credits are any form of financial accommodation supplied by a creditor to a debtor under a credit contract. See AnaCredit Reporting Manual – Part I – General methodology, p. 48.

³⁾ Contracts are legally binding agreements between two or more parties under which one or multiple instruments are created. See AnaCredit Reporting Manual – Part I – General methodology, p. 48.

⁴⁾ Such as overdraft, credit card debt, trade receivables. See section "2.2 Details of Variables", variable "TYP_INSTRMNT".

- **Counterparty:** institutional units that are linked to each other by being a party to an instrument or protection item.⁵⁾ Institutional units are economic entities characterised by decision making autonomy in the exercise of their principal function.⁶⁾ Counterparties can assume different roles.⁷⁾

Data structure

The AnaCredit research dataset consists of two main pre-linked and processed tables. These tables make working with the data more straightforward compared to the original AnaCredit model because in past research projects, the data preparation using the original data model has been prone to various types of error, time-consuming as well as resource intensive. For those who are interested in the original data model, Chart 14 of the “AnaCredit Reporting Manual – Part I – General methodology” (p. 99) illustrates the relationships between counterparties, instrument, contract and protection in the original model of AnaCredit and can serve as a high level overview.

1. The main table for researchers is the table `anacredit_instruments`. This table reports relevant characteristics for each credit instrument, including detailed information on creditors and debtors, their respective shares in the credit, and associated collateral. Each row uniquely represents a creditor-debtor relationship per instrument and reporting month, and includes both master data and risk information for the involved parties. This table thus provides a comprehensive, analytically usable overview of credit instruments and their collateralization within the AnaCredit dataset.
2. The table `anacredit_protections_by_provider` documents for each credit instrument information on the collateral and collateral providers. Each row represents a unique combination of instrument, collateral, and collateral provider, allowing for cases where instruments are secured by multiple collateral items and/or where a single collateral item has multiple providers. This structure enables comprehensive analysis of the relationships between credit instruments, their collateral, and the entities providing the collateral. If an instrument, for example, has multiple collaterals (e.g., one instrument is secured with three collaterals), the record of this instrument appears multiple times (at least three times) in the table (even more frequently if there are multiple collateral providers per collateral).
3. The table `counterparty_reference_data` provides master data for all counterparties in AnaCredit. All attributes are unique per counterparty, and the table is generated on a monthly basis.

Time periods

Monthly / Quarterly data from 09, 2018 to 09, 2025.

⁵ There are also counterparties that are not directly related to the instrument or any protection item but that are affiliated with the debtors or the protection providers identified in relation to the instrument (i.e., head offices, immediate parents, ultimate parents). For a full description of the counterparties relevant in AnaCredit see AnaCredit Reporting Manual – Part I – General methodology, pp. 33

⁶ An institutional unit may consist of a single branch office or several branch offices in different locations of the same country, which carries out directly all or some of the transactions inherent in the business of the institution. The definition of an institutional unit in the context of AnaCredit is such that there may only be one institutional unit in any given country. For details see AnaCredit Reporting Manual – Part I – General methodology, p. 11.

⁷ Such as debtor, creditor or servicer. See AnaCredit Reporting Manual – Part I – General methodology, pp. 36.

Geographic coverage

The German part of AnaCredit includes all loans - or more specifically instruments - reported by credit institutions according to Article 4(1)(1) of the CRR domiciled in Germany. This encompasses that foreign branches of German institutions and legally independent institutional units domiciled in Germany, regardless of the location of their parent entities, also submit reports in Germany.⁸⁾

Universe

An instrument must be reported if it is held or serviced by a credit institution's subordinated institutional unit, referred to as "observed agent", and meets the following criteria:

1. The debtor's commitment amount towards the observed agent equals or exceeds a total of €25,000, or the equivalent amount in foreign currency; and
2. it qualifies as an eligible instrument (details below);

An instrument is an "eligible instrument" at the end of the month if all the following conditions are satisfied⁹⁾

- a) the instrument is one of the types of instrument under Article 1(23), i.e.:¹⁰⁾
 - Reverse repurchase agreements
 - Deposits other than reverse repurchase agreements
 - Overdraft
 - Credit card debt
 - Revolving credit other than overdrafts and credit card debt
 - Credit lines other than revolving credit
 - Trade receivables
 - Financial leases
 - Other loans
- b) the instrument satisfies any of the conditions of Article 4(1)(a)(i)-(iv), i.e., the instrument
 - gives rise to credit risk for the observed agent, or
 - is an asset of the observed agent, or
 - is recognised under the relevant accounting standard used by the observed agent's legal entity
 - and gave rise to credit risk for the observed agent in the past, or
 - is serviced by the observed agent resident in a reporting Member State and
 - was granted to other institutional units of the same legal entity that the observed agent is part of, or
 - is held by a legal entity which is not a credit institution resident in a reporting Member State different to the observed agent.
- c) at least one debtor of the instrument is a legal entity or part of a legal entity as referred to in Article 1(5). Otherwise, if the only debtor (or all debtors if there are more than one) of the instrument is a natural person, then the instrument is not eligible in the context of AnaCredit reporting.

⁸ For details see AnaCredit Reporting Manual – Part I – General methodology, p. 19.

⁹ For details see AnaCredit Reporting Manual – Part I – General methodology, pp. 76.

¹⁰ Any other instruments, such as bonds or guarantees given, are not subject to reporting.

Clarifying examples of when conditions a), b) and c) are satisfied and when not are given in AnaCredit Reporting Manual – Part I – General methodology, pp. 77.

Historical changes

No historical changes to the data (e.g., structural breaks etc.) have occurred yet.

1.3 Data collection

Data collection mode

- * electronic (via "Next")

Collection frequency

- * Financial and instrument data: monthly (end of-month)
- * Counterparty data (risk, default data, RIAD): monthly
- * Accounting data: quarterly (end-of-quarter)

Supervision

Pursuant to Article 3(3), all reporting credit institutions report the data to their respective National Central Bank, which is uniquely determined by the country of residence. In the case of AnaCredit (German residence), this is: Deutsche Bundesbank, Data and Statistics Department (DS).

1.4 Data appraisal

Quality checks

The reported data is validated by the Bundesbank, see "Handbuch zu den AnaCredit Validierungsregeln". It describes all the validations that are carried out to ensure satisfactory data quality. In addition to the validations, plausibility checks are performed to detect anomalies in the data. The ECB performs validation checks as well to ensure that data reported to AnaCredit are complete and consistent. The main validation checks are published in a dedicated document accessible via the ECB's website.¹¹⁾

¹¹ AnaCredit Reporting Manual – Part I – General methodology, p. 10.

Data editing

Counterparties reported to AnaCredit are identified through a record linkage system (RIAD-BBk). This is essential because the reported data do not include a stable and reliable universal common identifier for a significant number of companies, particularly concerning German counterparties. Consequently, duplicates, such as multiple reporting credit institutions providing distinct representations of the same real-world entity, are addressed using available ID information, precise name and address comparisons, and machine learning-based probabilistic matching models.

1.5 Data accessibility

Data access mode

Access to AnaCredit data is granted through the RDSC's guest researcher workstations in a secure environment at one of the RDSC's locations. This mode of access is imperative to comply with statutory provisions ensuring the confidentiality of statistical reports while facilitating access to individual data for independent academic research purposes. The utilization of the data is free of charge.

Research proposal conditions

Researchers seeking access to the data are required to submit a research data request along with a research proposal. The feasibility of the research project is then assessed in relation to the available research data, examining the data's suitability to address the research questions in the proposal. The research project must be in the public interest, i.e., without commercial intentions.

Institutional access conditions

The researcher must be affiliated with a research institution that clearly pursues a scientific, non-commercial agenda.

Linking AnaCredit to other microdata

To augment its analytical capabilities, AnaCredit data can, in principle, be combined with other microdata related to banks or non-financial companies. The entities in the AnaCredit data that are banks can be linked to other anonymised microdata on banks provided by the RDSC, such as balance sheet data for banks (BISTA) (Schäfer, and Stahl, 2024) and external position of banks (AUSTA) (Munzert, and Stahl, 2024). The entities in the AnaCredit data that are companies with residence in Germany can be linked to other anonymised company data provided by the RDSC, such as annual financial statements of non-financial firms (JANIS) (Becker, Biewen, Hüwel, Schultz, and Weissbecker, 2024), foreign direct investment stocks (MiDi) (Friederich, Pham-Dao, Schild, Scholz, and Schumacher, 2023), international trade in services (SITS) (Biewen and Meinusch, 2023) and international financial and capital transactions (SIFCT) (Biewen, Pham-Dao, and Stahl, 2024),

but also to external microdata on companies resident in Germany. To enable researchers to link other company data, the RDSC provides ID-linkage tables (Gabor-Toth, Schild, and Walter, 2023a), the record linkage method used to generate IDLINK is described in Gabor-Toth, Schild and Walter (2023b).

Contact

Deutsche Bundesbank, Research Data and Service Centre (RDSC)

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Homepage: <https://www.bundesbank.de/rdsc>

Deposit requirements

The researcher must sign a confidentiality agreement and the associated research institution and Deutsche Bundesbank are required to set up a specific contract. The RDSC must be informed about every document that is made available to the public and contains information derived from the provided data.

Citation requirements

For any study or other document which is made available to the public and contains information derived from the provided data, the researcher is obliged to properly cite the data source as:

Boddin, D., Dedeker, M., Körner, K., Krodel, T., and Schild, C. (2026). Analytical Credit Datasets - German Part (AnaCredit), Data Report 2026-10 – Metadata Version AnaCredit-Data-Doc-v1. Deutsche Bundesbank, Research Data and Service Centre.

Files Description

The dataset consists of 3 table files per reference month. These tables are described in 2.1 - 2.3, which also document the included variables and identifiers.

2 Description of variables

2.1 Variables of table "anacredit_instruments_anon"

accntng_clssfctn_na: attribute of table anacredit_instruments_anon

Notes	Is the value of the variable ACCNTNG_CLSSFCTN equal to "NOT_APPL"
Available from – to	2018/09 – 2025/09
Type of variable	boolean

accntng_frmwrk_sl_ra: attribute of table anacredit_instruments_anon

Notes	Accounting standard of the reporting agent
Available from – to	2018/09 – 2025/09
Type of variable	string

accrd_intrst: attribute of table anacredit_instruments_anon

Notes	The amount of accrued interest on loans at the reporting reference date as defined in Regulation (EU) No 1071/2013 (ECB/2013/33). In accordance with the general principle of accruals accounting, interest receivable on instruments should be subject to on-balance sheet recording as it accrues (i.e. on an accruals basis) rather than when it is actually received (i.e. on a cash basis)
Available from – to	2018/09 – 2025/09
Type of variable	double

accrd_intrst_cv: attribute of table anacredit_instruments_anon

Notes	Amount attribute – creditor view: This data field is calculated by multiplying accrd_intrst by creditor_share and by debtor_share_cv.
Available from – to	2018/09 – 2025/09
Type of variable	double

accrd_intrst_dv: attribute of table anacredit_instruments_anon

Notes	Amount attribute – debtor view: This data field is calculated by multiplying accrd_intrst by creditor_share and by debtor_share_dv.
Available from – to	2018/09 – 2025/09
Type of variable	double

accrd_intrst_na: attribute of table anacredit_instruments_anon

Notes	Is the value of the variable ACCRD_INTRST equal to "NOT_APPL"
Available from – to	2018/09 – 2025/09

...

Type of variable boolean

anacrdt_bbk_no_rprtng_oa: attribute of table anacredit_instruments_anon

Notes This attribute indicates whether a nil report has been submitted for the observed agent.

Available from – to 2018/09 – 2025/09

Type of variable string

annlsd_agrd_rt: attribute of table anacredit_instruments_anon

Notes Annualised agreed rate or narrowly defined interest rate in accordance with Regulation (EU) No 1072/2013 of the European Central Bank (ECB/2013/34)

Available from – to 2018/09 – 2025/09

Type of variable double

annlsd_agrd_rt_na: attribute of table anacredit_instruments_anon

Notes Is the value of the variable ANNLSD_AGRD_RT equal to "NOT_APPL"

Available from – to 2018/09 – 2025/09

Type of variable boolean

anon_bk_inst_cont_obs_ref: attribute of table anacredit_instruments_anon

Notes Anonymized main key to identify a loan. It is composed of the instrument id, contract id, observed agent code, and reference date

Available from – to 2018/09 – 2025/09

Type of variable string

anon_bk_oa_cp_id_ref_creditor: attribute of table anacredit_instruments_anon

Notes Main key to identify a creditor (on oa level). It is composed of the observed agent CD, counterparty ID, counterparty ID Type, reference date and creditor

Available from – to 2018/09 – 2025/09

Type of variable string

anon_bk_oa_cp_id_ref_debtor: attribute of table anacredit_instruments_anon

Notes Main key to identify a debtor (on oa level). It is composed of the observed agent CD, counterparty ID, counterparty ID Type, reference date and debtor

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...

Available from – to 2018/09 – 2025/09
Type of variable string

anon_bk_ra_cp_id_ref_creditor: attribute of table anacredit_instruments_anon

Notes Main key to identify a creditor (on ra level). It is composed of the reporting agent CD, counterparty ID, counterparty ID type, reference date and creditor
Available from – to 2018/09 – 2025/09
Type of variable string

anon_bk_ra_cp_id_ref_debtor: attribute of table anacredit_instruments_anon

Notes Main key to identify a debtor (on ra level). It is composed of the reporting agent CD, counterparty ID, counterparty ID type und reference date and debtor
Available from – to 2018/09 – 2025/09
Type of variable string

anon_cntrct_id: attribute of table anacredit_instruments_anon

Notes Anonymized contract identifier
Available from – to 2018/09 – 2025/09
Type of variable string

anon_cr_hd_offc_undrtkng_id: attribute of table anacredit_instruments_anon

Notes Identifier of the creditor's head office undertaking.
Available from – to 2018/09 – 2025/09
Type of variable string

anon_creditor_cp_id: attribute of table anacredit_instruments_anon

Notes The anonymized creditor's id
Available from – to 2018/09 – 2025/09
Type of variable string

anon_creditor_entty_riad_cd: attribute of table anacredit_instruments_anon

Notes Anonymized RIAD code of the creditor
Available from – to 2018/09 – 2025/09
Type of variable string

anon_creditor_lei: attribute of table anacredit_instruments_anon

Notes	Legal Entity Identifier (LEI[1]) of the creditor.
Available from – to	2018/09 – 2025/09
Type of variable	string

anon_debtor_brnch_hd_riad_cd: attribute of table anacredit_instruments_anon

Notes	Headquarter RIAD code (Debtor).
Available from – to	2018/09 – 2025/09
Type of variable	string

anon_debtor_cp_id: attribute of table anacredit_instruments_anon

Notes	The anonymized debtor's id
Available from – to	2018/09 – 2025/09
Type of variable	string

anon_debtor_drct_prnt_riad_cd: attribute of table anacredit_instruments_anon

Notes	Anonymized debtor's direct parent RIAD Code
Available from – to	2018/09 – 2025/09
Type of variable	string

anon_debtor_entty_riad_cd: attribute of table anacredit_instruments_anon

Notes	Anonymized RIAD code of the debtor
Available from – to	2018/09 – 2025/09
Type of variable	string

accm1td_chngs_fv_cr: attribute of table anacredit_instruments_anon

Notes	Accumulated changes in fair value due to credit risk in accordance with Part 2.46 of Annex V to Implementing Regulation (EU) No 680/2014
Available from – to	2018/09 – 2025/09
Type of variable	double

accm1td_chngs_fv_cr_cv: attribute of table anacredit_instruments_anon

Notes	Accounting attribute – creditor view: This data field is calculated by multiplying accm1td_chngs_fv_cr by creditor_share and by debtor_share_cv.
Available from – to	2018/09 – 2025/09
Type of variable	double

accmltd_chngs_fv_cr_dv: attribute of table anacredit_instruments_anon

Notes	Accounting attribute – debtor view: This data field is calculated by multiplying accmltd_chngs_fv_cr by creditor_share and by debtor_share_dv.
Available from – to	2018/09 – 2025/09
Type of variable	double

accmltd_chngs_fv_cr_na: attribute of table anacredit_instruments_anon

Notes	Is the value of the variable ACCMLTD_CHNGS_FV_CR equal to "NOT_APPL"
Available from – to	2018/09 – 2025/09
Type of variable	boolean

accmltd_imprmnt: attribute of table anacredit_instruments_anon

Notes	The amount of loss allowances that are held against or are allocated to the instrument on the reporting reference date. This data attribute applies to instruments subject to impairment under the applied accounting standard. Under IFRS, the accumulated impairment relates to the following amounts: (i) loss allowance at an amount equal to 12-month expected credit losses; (ii) loss allowance at an amount equal to lifetime expected credit losses. Under GAAP, the accumulated impairment relates to the following amounts: (i) loss allowance at an amount equal to general allowances; (ii) loss allowance at an amount equal to specific allowances
Available from – to	2018/09 – 2025/09
Type of variable	double

accmltd_imprmnt_cv: attribute of table anacredit_instruments_anon

Notes	Accounting attribute – creditor view: This data field is calculated by multiplying accmltd_imprmnt by creditor_share and by debtor_share_cv.
Available from – to	2018/09 – 2025/09
Type of variable	double

accmltd_imprmnt_dv: attribute of table anacredit_instruments_anon

Notes	Accounting attribute – debtor view: This data field is calculated by multiplying accmltd_imprmnt by creditor_share and by debtor_share_dv.
Available from – to	2018/09 – 2025/09
Type of variable	double

accmltd_imprmnt_na: attribute of table anacredit_instruments_anon

Notes	Is the value of the variable ACCMLTD_IMPRMNT equal to "NOT_APPL"
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Available from – to 2018/09 – 2025/09
Type of variable boolean

accmltd_wrtffs: attribute of table anacredit_instruments_anon

Notes Cumulative amount of principal and past due interest of any debt instrument that the institution is no longer recognising because they are considered uncollectible, independently of the port-folio in which they were included. Write-offs could be caused both by reductions in the carrying amount of financial assets recognised directly in profit or loss and by reductions in the amounts of the allowance accounts for credit losses set off against the carrying amount of financial assets

Available from – to 2018/09 – 2025/09
Type of variable double

accmltd_wrtffs_cv: attribute of table anacredit_instruments_anon

Notes Accounting attribute – creditor view: This data field is calculated by multiplying accmltd_wrtffs by creditor_share and by debtor_share_cv.

Available from – to 2018/09 – 2025/09
Type of variable double

accmltd_wrtffs_dv: attribute of table anacredit_instruments_anon

Notes Accounting attribute – debtor view: This data field is calculated by multiplying accmltd_wrtffs by creditor_share and by debtor_share_dv.

Available from – to 2018/09 – 2025/09
Type of variable double

accmltd_wrtffs_na: attribute of table anacredit_instruments_anon

Notes Is the value of the variable ACCMLTD_WRTFFS equal to "NOT_APPL"

Available from – to 2018/09 – 2025/09
Type of variable boolean

accntng_classfctn: attribute of table anacredit_instruments_anon

Notes Accounting portfolio where the instrument is recorded in accordance with the accounting standard – IFRS or national GAAP – under Regulation (EU) 2015/534 (ECB/2015/13) applied by the observed agent's legal entity

Available from – to 2018/09 – 2025/09
Type of variable integer

anon_debtor_hd_offc_undrtkng_id: attribute of table anacredit_instruments_anon

Notes	Anonymized debtor's head office undertaking id
Available from – to	2018/09 – 2025/09
Type of variable	string

anon_debtor_lei: attribute of table anacredit_instruments_anon

Notes	Anonymized legal entity identifier (LEI[1]) of the debtor
Available from – to	2018/09 – 2025/09
Type of variable	string

anon_debtor_trrtrl_unt: attribute of table anacredit_instruments_anon

Notes	Anonymized county/administrative division of the debtor
Available from – to	2018/09 – 2025/09
Type of variable	string

anon_debtor_ultmt_prnt_riad_cd: attribute of table anacredit_instruments_anon

Notes	Anonymized debtor's ultimate parent RIAD Code
Available from – to	2018/09 – 2025/09
Type of variable	string

anon_entty_int_id_creditor: attribute of table anacredit_instruments_anon

Notes	Integer key attribute for the unique identification of the counterparty with the role "creditor" over time. The attribute consists of the following identifiers: Entity RIAD CD (of the creditor)
Available from – to	2018/09 – 2025/09
Type of variable	string

anon_entty_int_id_debtor: attribute of table anacredit_instruments_anon

Notes	Integer key attribute for the unique identification of the counterparty with the role "debtor" over time. The attribute consists of the following identifiers: Entity RIAD CD (of the debtor)
Available from – to	2018/09 – 2025/09
Type of variable	string

anon_entty_riad_cd_hd_offc_oa: attribute of table anacredit_instruments_anon

Notes	Anonymized RIAD Code head office of the observed agent
Available from – to	2018/09 – 2025/09
Type of variable	string

anon_federal_state_ra: attribute of table anacredit_instruments_anon

Notes	Federal state of the reporting agent.
Available from – to	2018/09 – 2025/09
Type of variable	string

anon_instrmnt_id: attribute of table anacredit_instruments_anon

Notes	Anonymized instrument identifier
Available from – to	2018/09 – 2025/09
Type of variable	string

anon_key_anacredit_instruments: attribute of table anacredit_instruments_anon

Notes	Anonymized primary key to identify a row in the table anacredit_instruments
Available from – to	2018/09 – 2025/09
Type of variable	string

anon_obsrvd_agnt_cd: attribute of table anacredit_instruments_anon

Notes	Anonymized observed agent
Available from – to	2018/09 – 2025/09
Type of variable	string

anon_rprtnng_agnt_cd: attribute of table anacredit_instruments_anon

Notes	Anonymized reporting agent
Available from – to	2018/09 – 2025/09
Type of variable	string

anon_syndctd_cntrct_id: attribute of table anacredit_instruments_anon

Notes	Anonymized "Contract identifier" applied by the lead arranger of the syndicated contract to uniquely identify each contract. Each syndicated contract will have one "syndicated contract identifier". This value will not change over time and cannot be used by the lead arranger as the contract identifier for any other contract. All creditors participating in the syndicated contract use the same "syndicated contract identifier"
Available from – to	2018/09 – 2025/09
Type of variable	string

anon_sysnr_ra: attribute of table anacredit_instruments_anon

Notes	Anonymized identifier (SYSNR) for the reporting agent
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Available from – to 2018/09 – 2025/09
Type of variable string

anon_trrtr1_unt_ra: attribute of table anacredit_instruments_anon

Notes Anonymized territorial unit of the reporting agent
Available from – to 2018/09 – 2025/09
Type of variable string

any_protection_provider_is_kfw: attribute of table anacredit_instruments_anon

Notes This attribute indicates whether one of the protection providers is KfW.
Available from – to 2018/09 – 2025/09
Type of variable boolean

any_protprov_is_foerder: attribute of table anacredit_instruments_anon

Notes This attribute indicates whether one of the protection providers is a promotional bank.
Available from – to 2018/09 – 2025/09
Type of variable string

arrrs: attribute of table anacredit_instruments_anon

Notes Aggregated amount of the principal, interest and any fee payment outstanding at the reporting date, which is contractually due and has not been paid (past due)
Available from – to 2018/09 – 2025/09
Type of variable double

arrrs_cv: attribute of table anacredit_instruments_anon

Notes Amount attribute – creditor view: This data field is calculated by multiplying arrrs by creditor_share and by debtor_share_cv.
Available from – to 2018/09 – 2025/09
Type of variable double

arrrs_dv: attribute of table anacredit_instruments_anon

Notes Amount attribute – debtor view: This data field is calculated by multiplying arrrs by creditor_share and by debtor_share_dv.
Available from – to 2018/09 – 2025/09
Type of variable double

arrrs_na: attribute of table anacredit_instruments_anon

Notes	Is the value of the variable ARRRS equal to "NOT_APPL"
Available from – to	2018/09 – 2025/09
Type of variable	boolean

audit_timestamp: attribute of table anacredit_instruments_anon

Notes	This data field contains the information when the record was processed or last updated in the IDA Datashop.
Available from – to	2018/09 – 2025/09
Type of variable	bigint

bnk_grp_s_ra: attribute of table anacredit_instruments_anon

Notes	Bank classification
Available from – to	2018/09 – 2025/09
Type of variable	string

cmltv_rcvrs_snc_dflt: attribute of table anacredit_instruments_anon

Notes	The total amount recovered since the date of default
Available from – to	2018/09 – 2025/09
Type of variable	double

cmltv_rcvrs_snc_dflt_cv: attribute of table anacredit_instruments_anon

Notes	Accounting attribute – creditor view: This data field is calculated by multiplying cmltv_rcvrs_snc_dflt by creditor_share and by debtor_share_cv.
Available from – to	2018/09 – 2025/09
Type of variable	double

cmltv_rcvrs_snc_dflt_dv: attribute of table anacredit_instruments_anon

Notes	Accounting attribute – debtor view: This data field is calculated by multiplying cmltv_rcvrs_snc_dflt by creditor_share and by debtor_share_dv.
Available from – to	2018/09 – 2025/09
Type of variable	double

cmltv_rcvrs_snc_dflt_na: attribute of table anacredit_instruments_anon

Notes	Is the value of the variable CMLTV_RCVRS_SNC_DFLT equal to "NOT_APPL"
Available from – to	2018/09 – 2025/09
Type of variable	boolean

cmmtmnt_incptn: attribute of table anacredit_instruments_anon

Notes	Observed agent's maximum exposure to credit risk on the inception date of the instrument, without taking into account any protection held or other credit enhancements. Total commitment amount on the inception date is established during the approval process and is intended to restrict an observed agent's amount of credit risk to a given counterparty for the relevant instrument
Available from – to	2018/09 – 2025/09
Type of variable	double

cmmtmnt_incptn_cv: attribute of table anacredit_instruments_anon

Notes	Amount attribute – creditor view: This data field is calculated by multiplying cmmtmnt_incptn by creditor_share and by debtor_share_cv.
Available from – to	2018/09 – 2025/09
Type of variable	double

cmmtmnt_incptn_dv: attribute of table anacredit_instruments_anon

Notes	Amount attribute – debtor view: This data field is calculated by multiplying cmmtmnt_incptn by creditor_share and by debtor_share_dv.
Available from – to	2018/09 – 2025/09
Type of variable	double

cmmtmnt_incptn_na: attribute of table anacredit_instruments_anon

Notes	Is the value of the variable CMMTMNT_INCPTN equal to "NOT_APPL"
Available from – to	2018/09 – 2025/09
Type of variable	boolean

cntry_hd_offc_oa: attribute of table anacredit_instruments_anon

Notes	Country of the head office of the observed agent
Available from – to	2018/09 – 2025/09
Type of variable	string

cntry_oa: attribute of table anacredit_instruments_anon

Notes	Country of the observed agent
Available from – to	2018/09 – 2025/09
Type of variable	string

count_protection_provider: attribute of table anacredit_instruments_anon

Notes	Number of protection providers for an instrument.
Available from – to	2018/09 – 2025/09
Type of variable	integer

count_protections: attribute of table anacredit_instruments_anon

Notes	Number of protections for an instrument.
Available from – to	2018/09 – 2025/09
Type of variable	integer

creditor_acctng_frmwrk_s1: attribute of table anacredit_instruments_anon

Notes	Accounting standard of the creditor.
Available from – to	2018/09 – 2025/09
Type of variable	integer

creditor_cntry: attribute of table anacredit_instruments_anon

Notes	Country (address) of the creditor.
Available from – to	2018/09 – 2025/09
Type of variable	string

creditor_ecnmc_actvty: attribute of table anacredit_instruments_anon

Notes	Economic activity classification of the creditor according to NACE rev. 2.0. Only filled until and including reporting date 202512.
Available from – to	2018/09 – 2025/09
Type of variable	string

creditor_ecnmc_actvty_v2: attribute of table anacredit_instruments_anon

Notes	Economic activity classification of the creditor according to NACE rev. 2.1. Values for reporting dates up to and including 202512 are (if possible) mapped to the new code list.
Available from – to	2018/09 – 2025/09
Type of variable	string

creditor_instttnl_sctr: attribute of table anacredit_instruments_anon

Notes	Institutional sector of the creditor.
Available from – to	2018/09 – 2025/09
Type of variable	string

creditor_is_another_oa: attribute of table anacredit_instruments_anon

Notes	The creditor is not the observed agent of the reporting agent, but otherwise observed in Anacredit
Available from – to	2018/09 – 2025/09
Type of variable	boolean

creditor_is_oa: attribute of table anacredit_instruments_anon

Notes	The creditor is the observed agent who reports this instrument.
Available from – to	2018/09 – 2025/09
Type of variable	boolean

creditor_kusy: attribute of table anacredit_instruments_anon

Notes	Customer classification key of the creditor.
Available from – to	2018/09 – 2025/09
Type of variable	string

creditor_lgl_frm: attribute of table anacredit_instruments_anon

Notes	Legal form of the creditor.
Available from – to	2018/09 – 2025/09
Type of variable	string

creditor_share: attribute of table anacredit_instruments_anon

Notes	The creditor's share in the instrument or in the remaining loan at the due date
Available from – to	2018/09 – 2025/09
Type of variable	double

creditor_typ_cp_id: attribute of table anacredit_instruments_anon

Notes	Type of the creditor's id
Available from – to	2018/09 – 2025/09
Type of variable	integer

creditor_typ_hd_offc_undrtkng_id: attribute of table anacredit_instruments_anon

Notes	Type of identifier of the creditor's head office undertaking.
Available from – to	2018/09 – 2025/09
Type of variable	string

crrncy_dnmntn: attribute of table anacredit_instruments_anon

Notes	Currency denomination of instruments, in accordance with the ISO 4217 standard
Available from – to	2018/09 – 2025/09
Type of variable	string

crrncy_dnmntn_na: attribute of table anacredit_instruments_anon

Notes	Is the value of the variable CRRNCY_DNMNTN equal to "NOT_APPL"
Available from – to	2018/09 – 2025/09
Type of variable	boolean

crryng_amnt: attribute of table anacredit_instruments_anon

Notes	The carrying amount in accordance with Annex V to Implementing Regulation (EU) No 680/2014
Available from – to	2018/09 – 2025/09
Type of variable	double

crryng_amnt_cv: attribute of table anacredit_instruments_anon

Notes	Accounting attribute – creditor view: This data field is calculated by multiplying crryng_amnt by creditor_share and by debtor_share_cv.
Available from – to	2018/09 – 2025/09
Type of variable	double

crryng_amnt_dv: attribute of table anacredit_instruments_anon

Notes	Accounting attribute – debtor view: This data field is calculated by multiplying crryng_amnt by creditor_share and by debtor_share_dv.
Available from – to	2018/09 – 2025/09
Type of variable	double

crryng_amnt_na: attribute of table anacredit_instruments_anon

Notes	Is the value of the variable CRRYNG_AMNT equal to "NOT_APPL"
Available from – to	2018/09 – 2025/09
Type of variable	boolean

debtor_accntng_frmwrk_s1: attribute of table anacredit_instruments_anon

Notes	Accounting standards of the debtor
Available from – to	2018/09 – 2025/09
Type of variable	integer

debtor_annl_trnvr: attribute of table anacredit_instruments_anon

Notes Annual turnover of the debtor
Available from – to 2018/09 – 2025/09
Type of variable double

debtor_blnsht_ttl: attribute of table anacredit_instruments_anon

Notes Balance-sheet total of the debtor
Available from – to 2018/09 – 2025/09
Type of variable double

debtor_cntry: attribute of table anacredit_instruments_anon

Notes Address: country of the debtor
Available from – to 2018/09 – 2025/09
Type of variable string

debtor_dflt_stts: attribute of table anacredit_instruments_anon

Notes Default status of debtor
Available from – to 2018/09 – 2025/09
Type of variable integer

debtor_dflt_stts_na: attribute of table anacredit_instruments_anon

Notes Is the value of the variable DFLT_STTS equal to "NOT_APPL"
Available from – to 2018/09 – 2025/09
Type of variable boolean

debtor_dt_dflt_stts: attribute of table anacredit_instruments_anon

Notes Reference date of the default status of the debtor
Available from – to 2018/09 – 2025/09
Type of variable date

debtor_dt_dflt_stts_na: attribute of table anacredit_instruments_anon

Notes Is the value of the variable DT_DFLT_STTS equal to "NOT_APPL"
Available from – to 2018/09 – 2025/09
Type of variable boolean

debtor_ecnmc_actvty: attribute of table anacredit_instruments_anon

Notes Sector of economic activity of the debtor

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Available from – to 2018/09 – 2025/09
Type of variable string

debtor_ecnmc_actvty_v2: attribute of table anacredit_instruments_anon

Notes Sector of economic activity of the debtor
Available from – to 2018/09 – 2025/09
Type of variable string

debtor_entrprs_sz: attribute of table anacredit_instruments_anon

Notes Size of the enterprise of the debtor
Available from – to 2018/09 – 2025/09
Type of variable integer

debtor_instttnl_sctr: attribute of table anacredit_instruments_anon

Notes The institutional sector of the debtor
Available from – to 2018/09 – 2025/09
Type of variable string

debtor_kusy: attribute of table anacredit_instruments_anon

Notes Customer classification of the debtor
Available from – to 2018/09 – 2025/09
Type of variable string

debtor_lgl_frm: attribute of table anacredit_instruments_anon

Notes Legal form of the debtor
Available from – to 2018/09 – 2025/09
Type of variable string

debtor_lgl_prcdng_stts: attribute of table anacredit_instruments_anon

Notes Status of legal proceedings of the debtor
Available from – to 2018/09 – 2025/09
Type of variable integer

debtor_nmbr_emplys: attribute of table anacredit_instruments_anon

Notes Number of employees of the debtor
Available from – to 2018/09 – 2025/09

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Type of variable double

debtor_pd: attribute of table anacredit_instruments_anon

Notes Default probability of debtor

Available from – to 2018/09 – 2025/09

Type of variable double

debtor_pd_na: attribute of table anacredit_instruments_anon

Notes Is the value of the variable PD equal to "NOT_APPL"

Available from – to 2018/09 – 2025/09

Type of variable boolean

debtor_share_cv: attribute of table anacredit_instruments_anon

Notes The debtor's share in the instrument or in the remaining loan

Available from – to 2018/09 – 2025/09

Type of variable double

debtor_share_dv: attribute of table anacredit_instruments_anon

Notes The debtor's share in the maximum amount of outstanding debt that is the debtor's amount of liability

Available from – to 2018/09 – 2025/09

Type of variable double

debtor_typ_cp_id: attribute of table anacredit_instruments_anon

Notes Type of the debtor

Available from – to 2018/09 – 2025/09

Type of variable integer

debtor_typ_hd_offc_undrtkng_id: attribute of table anacredit_instruments_anon

Notes Head office undertaking identifier type of the debtor

Available from – to 2018/09 – 2025/09

Type of variable string

debtor_ultmt_prnt_cntry: attribute of table anacredit_instruments_anon

Notes Debtor's ultimate parent country

Available from – to 2018/09 – 2025/09

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Type of variable string

dflt_stts: attribute of table anacredit_instruments_anon

Notes Identification of the default status of the counterparty. Categories describing the motives for which the counterparty can be in default in accordance with Article 178 of Regulation (EU) No 575/2013

Available from – to 2018/09 – 2025/09

Type of variable integer

dflt_stts_na: attribute of table anacredit_instruments_anon

Notes Is the value of the variable DFLT_STTS equal to "NOT_APPL"

Available from – to 2018/09 – 2025/09

Type of variable boolean

dt_dflt_stts: attribute of table anacredit_instruments_anon

Notes The date on which the default status, as reported in the data attribute "Default status of the counterparty", is considered to have arisen

Available from – to 2018/09 – 2025/09

Type of variable date

dt_dflt_stts_na: attribute of table anacredit_instruments_anon

Notes Is the value of the variable DT_DFLT_STTS equal to "NOT_APPL"

Available from – to 2018/09 – 2025/09

Type of variable boolean

dt_end_intrst_only: attribute of table anacredit_instruments_anon

Notes The date on which the interest-only period ends. Interest-only instruments are those for which, for a contractually set period, only the interest on the principal balance is paid, with the principal balance remaining unchanged

Available from – to 2018/09 – 2025/09

Type of variable date

dt_end_intrst_only_na: attribute of table anacredit_instruments_anon

Notes Is the value of the variable DT_END_INTRST_ONLY equal to "NOT_APPL"

Available from – to 2018/09 – 2025/09

Type of variable boolean

dt_frbrnc_stts: attribute of table anacredit_instruments_anon

Notes	The date on which a forbearance or renegotiation status as reported under "status of forbearance and renegotiation" is considered to have occurred
Available from – to	2018/09 – 2025/09
Type of variable	date

dt_frbrnc_stts_na: attribute of table anacredit_instruments_anon

Notes	Is the value of the variable DT_FRBRNC_STTS equal to "NOT_APPL"
Available from – to	2018/09 – 2025/09
Type of variable	boolean

dt_incptn: attribute of table anacredit_instruments_anon

Notes	The date on which the contractual relationship originated, i.e. the date on which the contract agreement becomes binding for all parties
Available from – to	2018/09 – 2025/09
Type of variable	date

dt_incptn_na: attribute of table anacredit_instruments_anon

Notes	Is the value of the variable DT_INCPTN equal to "NOT_APPL"
Available from – to	2018/09 – 2025/09
Type of variable	boolean

dt_lgl_fnl_mtrty: attribute of table anacredit_instruments_anon

Notes	The contractual maturity date of the instrument, taking into account any agreements amending initial contracts
Available from – to	2018/09 – 2025/09
Type of variable	date

dt_lgl_fnl_mtrty_na: attribute of table anacredit_instruments_anon

Notes	Is the value of the variable DT_LGL_FNL_MTRTY equal to "NOT_APPL"
Available from – to	2018/09 – 2025/09
Type of variable	boolean

dt_nxt_intrst_rt_rst: attribute of table anacredit_instruments_anon

Notes	The date when the next interest rate reset, as defined in Part 3 of Annex I to Regulation (EU) No 1071/2013 (ECB/2013/33), takes place
Available from – to	2018/09 – 2025/09

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Type of variable date

dt_nxt_intrst_rt_rst_na: attribute of table anacredit_instruments_anon

Notes Is the value of the variable DT_NXT_INTRST_RT_RST equal to "NOT_APPL"
Available from – to 2018/09 – 2025/09
Type of variable boolean

dt_prfrmng_stts: attribute of table anacredit_instruments_anon

Notes Date of the performing status of the instrument
Available from – to 2018/09 – 2025/09
Type of variable date

dt_prfrmng_stts_na: attribute of table anacredit_instruments_anon

Notes Is the value of the variable DT_PRFRMNG_STTS equal to "NOT_APPL"
Available from – to 2018/09 – 2025/09
Type of variable boolean

dt_pst_d: attribute of table anacredit_instruments_anon

Notes The date on which the instrument became past due in accordance with Part 2.96 of Annex V to the amended Implementing Regulation (EU) No 680/2014. This is the latest such date prior to the reporting reference date and it is to be reported if the instrument is past due on the reporting reference date
Available from – to 2018/09 – 2025/09
Type of variable date

dt_pst_d_na: attribute of table anacredit_instruments_anon

Notes Is the value of the variable DT_PST_D equal to "NOT_APPL"
Available from – to 2018/09 – 2025/09
Type of variable boolean

dt_rfrnc: attribute of table anacredit_instruments_anon

Notes Reporting reference date
Available from – to 2018/09 – 2025/09
Type of variable date

dt_sttlmnt: attribute of table anacredit_instruments_anon

Notes	The date on which the conditions specified in the contract are or can be executed for the first time, i.e. the date on which financial instruments are initially exchanged or created
Available from – to	2018/09 – 2025/09
Type of variable	date

dt_sttlmnt_na: attribute of table anacredit_instruments_anon

Notes	Is the value of the variable DT_STTLMNT equal to "NOT_APPL"
Available from – to	2018/09 – 2025/09
Type of variable	boolean

extract_datetime_bigint: attribute of table anacredit_instruments_anon

Notes	Submission date of credit data as big Integer
Available from – to	2018/09 – 2025/09
Type of variable	bigint

fdcry: attribute of table anacredit_instruments_anon

Notes	Identification of instruments in which the observed agent acts in its own name but on behalf of and with the risk borne by a third party
Available from – to	2018/09 – 2025/09
Type of variable	integer

fdcry_na: attribute of table anacredit_instruments_anon

Notes	Is the value of the variable FDCRY equal to "NOT_APPL"
Available from – to	2018/09 – 2025/09
Type of variable	boolean

frbrnc_stts: attribute of table anacredit_instruments_anon

Notes	Identification of forborne and renegotiated instruments
Available from – to	2018/09 – 2025/09
Type of variable	integer

frbrnc_stts_na: attribute of table anacredit_instruments_anon

Notes	Is the value of the variable FRBRNC_STTS equal to "NOT_APPL"
Available from – to	2018/09 – 2025/09
Type of variable	boolean

fv_chng_cr_bfr_prchs: attribute of table anacredit_instruments_anon

Notes	The difference between the outstanding nominal amount and the purchase price of the instrument at the purchase date. This amount should be reported for instruments purchased for an amount lower than the outstanding amount due to credit risk deterioration
Available from – to	2018/09 – 2025/09
Type of variable	double

fv_chng_cr_bfr_prchs_na: attribute of table anacredit_instruments_anon

Notes	Is the value of the variable FV_CHNG_CR_BFR_PRCHS equal to "NOT_APPL"
Available from – to	2018/09 – 2025/09
Type of variable	boolean

imprmnt_asssmnt_mthd: attribute of table anacredit_instruments_anon

Notes	The method by which the impairment is assessed, if the instrument is subject to impairment in accordance with applied accounting standards. Collective and individual methods are distinguished
Available from – to	2018/09 – 2025/09
Type of variable	integer

imprmnt_asssmnt_mthd_na: attribute of table anacredit_instruments_anon

Notes	Is the value of the variable IMPRMNT_ASSSSMNT_MTHD equal to "NOT_APPL"
Available from – to	2018/09 – 2025/09
Type of variable	boolean

imprmnt_stts: attribute of table anacredit_instruments_anon

Notes	Type of impairment to which the instrument is subject
Available from – to	2018/09 – 2025/09
Type of variable	integer

imprmnt_stts_na: attribute of table anacredit_instruments_anon

Notes	Is the value of the variable IMPRMNT_STTS equal to "NOT_APPL"
Available from – to	2018/09 – 2025/09
Type of variable	boolean

intrst_rt_cp: attribute of table anacredit_instruments_anon

Notes	Maximum value for the interest rate charged
Available from – to	2018/09 – 2025/09
Type of variable	double

intrst_rt_cp_na: attribute of table anacredit_instruments_anon

Notes	Is the value of the variable INTRST_RT_CP equal to "NOT_APPL"
Available from – to	2018/09 – 2025/09
Type of variable	boolean

intrst_rt_flr: attribute of table anacredit_instruments_anon

Notes	Minimum value for the interest rate charged
Available from – to	2018/09 – 2025/09
Type of variable	double

intrst_rt_flr_na: attribute of table anacredit_instruments_anon

Notes	Is the value of the variable INTRST_RT_FLR equal to "NOT_APPL"
Available from – to	2018/09 – 2025/09
Type of variable	boolean

intrst_rt_rst_frqncy: attribute of table anacredit_instruments_anon

Notes	Frequency at which the interest rate is reset after the initial fixed-rate period, if any
Available from – to	2018/09 – 2025/09
Type of variable	integer

intrst_rt_rst_frqncy_na: attribute of table anacredit_instruments_anon

Notes	Is the value of the variable INTRST_RT_RST_FRQNCY equal to "NOT_APPL"
Available from – to	2018/09 – 2025/09
Type of variable	boolean

intrst_rt_sprd: attribute of table anacredit_instruments_anon

Notes	Margin or spread (expressed as a percentage) to add to the reference rate that is used for the calculation of the interest rate in basis points
Available from – to	2018/09 – 2025/09
Type of variable	double

intrst_rt_sprd_na: attribute of table anacredit_instruments_anon

Notes	Is the value of the variable INTRST_RT_SPRD equal to "NOT_APPL"
Available from – to	2018/09 – 2025/09
Type of variable	boolean

is_intra_rprtingagt: attribute of table anacredit_instruments_anon

Notes	This attribute indicates whether the loan is an intra-company loan
Available from – to	2018/09 – 2025/09
Type of variable	boolean

is_ra_foerder: attribute of table anacredit_instruments_anon

Notes	This attribute indicates whether the reporting agent is a promotional institution.
Available from – to	2018/09 – 2025/09
Type of variable	boolean

is_sbjct_cptl_rqrmnt_oa: attribute of table anacredit_instruments_anon

Notes	Is the observed agent subject to capital requirements
Available from – to	2018/09 – 2025/09
Type of variable	string

is_scrd: attribute of table anacredit_instruments_anon

Notes	This attribute indicates whether the number of protections for an instrument is greater than 0.
Available from – to	2018/09 – 2025/09
Type of variable	boolean

is_small_ancrdt_ra: attribute of table anacredit_instruments_anon

Notes	Is the reporting agent classified as a small reporting agent (reduced reporting requirements)
Available from – to	2018/09 – 2025/09
Type of variable	boolean

no_of_creditors: attribute of table anacredit_instruments_anon

Notes	Number of creditors of an instrument
Available from – to	2018/09 – 2025/09
Type of variable	integer

no_of_creditors_excluding_oa: attribute of table anacredit_instruments_anon

Notes	Number of creditors of an instrument excluding the observed agent
Available from – to	2018/09 – 2025/09
Type of variable	integer

no_of_debtors: attribute of table anacredit_instruments_anon

Notes	Number of debtors of an instrument
Available from – to	2018/09 – 2025/09
Type of variable	integer

no_of_nonnatural_debtors: attribute of table anacredit_instruments_anon

Notes	Number of debtors of an instrument, that are no natural persons.
Available from – to	2018/09 – 2025/09
Type of variable	integer

off_blnc_sht_amnt: attribute of table anacredit_instruments_anon

Notes	Total nominal amount of off-balance-sheet exposures. This includes any commitment to lend before considering conversion factors and credit risk mitigation techniques. It is the amount that best represents the institution's maximum exposure to credit risk without taking into account any protection held or other credit enhancements
Available from – to	2018/09 – 2025/09
Type of variable	double

off_blnc_sht_amnt_cv: attribute of table anacredit_instruments_anon

Notes	Amount attribute – creditor view: This data field is calculated by multiplying off_blnc_sht_amnt by creditor_share and by debtor_share_cv.
Available from – to	2018/09 – 2025/09
Type of variable	double

off_blnc_sht_amnt_dv: attribute of table anacredit_instruments_anon

Notes	Amount attribute – debtor view: This data field is calculated by multiplying off_blnc_sht_amnt by creditor_share and by debtor_share_dv.
Available from – to	2018/09 – 2025/09
Type of variable	double

off_blnc_sht_amnt_na: attribute of table anacredit_instruments_anon

Notes	Is the value of the variable OFF_BLNC_SHT_AMNT equal to "NOT_APPL"
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Available from – to 2018/09 – 2025/09
Type of variable boolean

ori_mtrty: attribute of table anacredit_instruments_anon

Notes Original maturity: This is the maturity of the instrument at the time of contract conclusion. The list of possible values can be found here.
Available from – to 2018/09 – 2025/09
Type of variable string

ori_mtrty_na: attribute of table anacredit_instruments_anon

Notes This attribute indicates whether the value "NOT_APPL" (not applicable) was reported for the attribute "original maturity".
Available from – to 2018/09 – 2025/09
Type of variable boolean

otstndng_nmn1_amnt: attribute of table anacredit_instruments_anon

Notes Outstanding nominal amount
Available from – to 2018/09 – 2025/09
Type of variable double

otstndng_nmn1_amnt_cv: attribute of table anacredit_instruments_anon

Notes Outstanding nominal amount considering the creditor's share and debtor's share from the creditor's view (= otstndng_nmn1_amnt * creditor_share * debtor_share_cv)
Available from – to 2018/09 – 2025/09
Type of variable double

otstndng_nmn1_amnt_dv: attribute of table anacredit_instruments_anon

Notes Outstanding nominal amount considering the creditor's share and debtor's share from the debtor's view (= otstndng_nmn1_amnt * creditor_share * debtor_share_dv)
Available from – to 2018/09 – 2025/09
Type of variable double

otstndng_nmn1_amnt_na: attribute of table anacredit_instruments_anon

Notes Is the value of the variable OTSTNDNG_NMNL_AMNT equal to "NOT_APPL"

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Available from – to 2018/09 – 2025/09
Type of variable boolean

prdntl_prtfl: attribute of table anacredit_instruments_anon

Notes Classification of exposures in the trading book as defined in Article 4(1)(86) of Regulation (EU) No 575/2013
Available from – to 2018/09 – 2025/09
Type of variable integer

prdntl_prtfl_na: attribute of table anacredit_instruments_anon

Notes Is the value of the variable PRDNTL_PRTFL equal to "NOT_APPL"
Available from – to 2018/09 – 2025/09
Type of variable boolean

prfrmng_stts: attribute of table anacredit_instruments_anon

Notes Performing status of the instrument
Available from – to 2018/09 – 2025/09
Type of variable integer

prfrmng_stts_na: attribute of table anacredit_instruments_anon

Notes Is the value of the variable PRFRMNG_STTS equal to "NOT_APPL"
Available from – to 2018/09 – 2025/09
Type of variable boolean

prjct_fnnc_ln: attribute of table anacredit_instruments_anon

Notes Identification of project finance
Available from – to 2018/09 – 2025/09
Type of variable integer

prjct_fnnc_ln_na: attribute of table anacredit_instruments_anon

Notes Is the value of the variable PRJCT_FNNC_LN equal to "NOT_APPL"
Available from – to 2018/09 – 2025/09
Type of variable boolean

prps: attribute of table anacredit_instruments_anon

Notes Classification of instruments according to their purpose

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Available from – to 2018/09 – 2025/09
Type of variable integer

prps_na: attribute of table anacredit_instruments_anon

Notes Is the value of the variable PRPS equal to "NOT_APPL"
Available from – to 2018/09 – 2025/09
Type of variable boolean

prvsns_off_b1nc_sht: attribute of table anacredit_instruments_anon

Notes The amount of provisions for off-balance-sheet amounts
Available from – to 2018/09 – 2025/09
Type of variable double

prvsns_off_b1nc_sht_cv: attribute of table anacredit_instruments_anon

Notes Accounting attribute – creditor view: This data field is calculated by multiplying prvsns_off_b1nc_sht by creditor_share and by debtor_share_cv.
Available from – to 2018/09 – 2025/09
Type of variable double

prvsns_off_b1nc_sht_dv: attribute of table anacredit_instruments_anon

Notes Accounting attribute – debtor view: This data field is calculated by multiplying prvsns_off_b1nc_sht by creditor_share and by debtor_share_dv.
Available from – to 2018/09 – 2025/09
Type of variable double

prvsns_off_b1nc_sht_na: attribute of table anacredit_instruments_anon

Notes Is the value of the variable PRVSNS_OFF_BLNC_SHT equal to "NOT_APPL"
Available from – to 2018/09 – 2025/09
Type of variable boolean

pymnt_frqncy: attribute of table anacredit_instruments_anon

Notes Frequency of payments due, either of principal or interest, i.e., number of months between payments
Available from – to 2018/09 – 2025/09
Type of variable integer

pymnt_frqncy_na: attribute of table anacredit_instruments_anon

Notes	Is the value of the variable PYMNT_FRQNCY equal to "NOT_APPL"
Available from – to	2018/09 – 2025/09
Type of variable	boolean

rcgntn_stts: attribute of table anacredit_instruments_anon

Notes	Balance sheet recognition of the financial asset
Available from – to	2018/09 – 2025/09
Type of variable	integer

rcgntn_stts_na: attribute of table anacredit_instruments_anon

Notes	Is the value of the variable RCGNTN_STTS equal to "NOT_APPL"
Available from – to	2018/09 – 2025/09
Type of variable	boolean

rcrs: attribute of table anacredit_instruments_anon

Notes	Classification of instruments based on the creditor's rights to seize assets other than any protection pledged to secure the instrument
Available from – to	2018/09 – 2025/09
Type of variable	integer

rcrs_na: attribute of table anacredit_instruments_anon

Notes	Is the value of the variable RCRS equal to "NOT_APPL"
Available from – to	2018/09 – 2025/09
Type of variable	boolean

reference_date: attribute of table anacredit_instruments_anon

Notes	Reference date
Available from – to	2018/09 – 2025/09
Type of variable	integer

res_mtrty: attribute of table anacredit_instruments_anon

Notes	Residual maturity: This is the remaining maturity of the instrument at the reference date. The list of possible values can be found here.
Available from – to	2018/09 – 2025/09
Type of variable	string

res_mtrty_na: attribute of table anacredit_instruments_anon

Notes	This attribute indicates whether the value "NOT_APPL" (not applicable) was reported for the attribute "residual maturity".
Available from – to	2018/09 – 2025/09
Type of variable	boolean

rfnc_rt: attribute of table anacredit_instruments_anon

Notes	Reference rate used for the calculation of the actual interest rate. The reference rate code is a combination of the reference rate value and maturity value
Available from – to	2018/09 – 2025/09
Type of variable	integer

rfnc_rt_na: attribute of table anacredit_instruments_anon

Notes	Is the value of the variable RFRNC_RT equal to "NOT_APPL"
Available from – to	2018/09 – 2025/09
Type of variable	boolean

rpymnt_rgths: attribute of table anacredit_instruments_anon

Notes	Classification of credit exposures according to the creditor's rights to claim the repayment of the exposure
Available from – to	2018/09 – 2025/09
Type of variable	integer

rpymnt_rgths_na: attribute of table anacredit_instruments_anon

Notes	Is the value of the variable RPYMNT_RGHTS equal to "NOT_APPL"
Available from – to	2018/09 – 2025/09
Type of variable	boolean

sbrdntd_dbt: attribute of table anacredit_instruments_anon

Notes	Identification of subordinated debt. Subordinated debt instruments provide a subsidiary claim on the issuing institution that can only be exercised after all claims with a higher status (e.g. deposits/loans) have been satisfied
Available from – to	2018/09 – 2025/09
Type of variable	integer

sbrdntd_dbt_na: attribute of table anacredit_instruments_anon

Notes	Is the value of the variable SBRDNTD_DBT equal to "NOT_APPL"
Available from – to	2018/09 – 2025/09
Type of variable	boolean

src_encmbrnc: attribute of table anacredit_instruments_anon

Notes	Type of transaction in which the exposure is encumbered in accordance with Implementing Regulation (EU) No 680/2014. An asset will be treated as encumbered if it has been pledged or if it is subject to any form of arrangement to secure, collateralise or credit enhance any instrument from which it cannot be freely withdrawn
Available from – to	2018/09 – 2025/09
Type of variable	integer

src_encmbrnc_na: attribute of table anacredit_instruments_anon

Notes	Is the value of the variable SRC_ENCMBRNC equal to "NOT_APPL"
Available from – to	2018/09 – 2025/09
Type of variable	boolean

sum_foerder_protection_allctd_v1: attribute of table anacredit_instruments_anon

Notes	Total eligible protection amount where one or more protection providers are promotional banks.
Available from – to	2018/09 – 2025/09
Type of variable	double

sum_kfw_protection_allctd_v1: attribute of table anacredit_instruments_anon

Notes	Total eligible protection amount where the protection provider is KfW.
Available from – to	2018/09 – 2025/09
Type of variable	double

sum_protection_allctd_v1: attribute of table anacredit_instruments_anon

Notes	Total eligible protection amount for an instrument.
Available from – to	2018/09 – 2025/09
Type of variable	double

syndctd_cntrct_id_na: attribute of table anacredit_instruments_anon

Notes	Is the value of the variable SYNDCTD_CNTRCT_ID equal to "NOT_APPL"
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Available from – to 2018/09 – 2025/09
Type of variable boolean

trnsfrd_amnt: attribute of table anacredit_instruments_anon

Notes Transferred amount of the economic ownership of the financial asset
Available from – to 2018/09 – 2025/09
Type of variable double

trnsfrd_amnt_cv: attribute of table anacredit_instruments_anon

Notes Amount attribute – creditor view: This data field is calculated by multiplying trnsfrd_amnt by creditor_share and by debtor_share_cv.
Available from – to 2018/09 – 2025/09
Type of variable double

trnsfrd_amnt_dv: attribute of table anacredit_instruments_anon

Notes Amount attribute – debtor view: This data field is calculated by multiplying trnsfrd_amnt by creditor_share and by debtor_share_dv.
Available from – to 2018/09 – 2025/09
Type of variable double

trnsfrd_amnt_na: attribute of table anacredit_instruments_anon

Notes Is the value of the variable TRNSFRRD_AMNT equal to "NOT_APPL"
Available from – to 2018/09 – 2025/09
Type of variable boolean

typ_amrtstn: attribute of table anacredit_instruments_anon

Notes Type of amortisation of the instrument including principal and interest
Available from – to 2018/09 – 2025/09
Type of variable integer

typ_amrtstn_na: attribute of table anacredit_instruments_anon

Notes Is the value of the variable TYP_AMRTSTN equal to "NOT_APPL"
Available from – to 2018/09 – 2025/09
Type of variable boolean

typ_instrmnt: attribute of table anacredit_instruments_anon

Notes	Classification of the instrument according to the type of contractual terms agreed between the parties
Available from – to	2018/09 – 2025/09
Type of variable	integer

typ_instrmnt_na: attribute of table anacredit_instruments_anon

Notes	Is the value of the variable TYP_INSTRMNT equal to "NOT_APPL"
Available from – to	2018/09 – 2025/09
Type of variable	boolean

typ_intrst_rt: attribute of table anacredit_instruments_anon

Notes	Classification of credit exposures based on the base rate for establishing the interest rate for each payment period
Available from – to	2018/09 – 2025/09
Type of variable	integer

typ_intrst_rt_na: attribute of table anacredit_instruments_anon

Notes	Is the value of the variable TYP_INTRST_RT equal to "NOT_APPL"
Available from – to	2018/09 – 2025/09
Type of variable	boolean

typ_scrststn: attribute of table anacredit_instruments_anon

Notes	Identification of the securitisation type, in accordance with Article 242(13) and (14) of Regulation (EU) No 575/2013
Available from – to	2018/09 – 2025/09
Type of variable	integer

typ_scrststn_na: attribute of table anacredit_instruments_anon

Notes	Is the value of the variable TYP_SCRSTSTN equal to "NOT_APPL"
Available from – to	2018/09 – 2025/09
Type of variable	boolean

2.2 Variables of table "anacredit_counterparty_reference_data_anon"

acctng_frmwrk_s1: attribute of table anacredit_counterparty_reference_data_anon

Notes	Accounting standard of the counterparty.
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Available from – to 2018/09 – 2025/09

Type of variable float

annl_trnvr: attribute of table anacredit_counterparty_reference_data_anon

Notes Annual turnover of the counterparty.

Available from – to 2018/09 – 2025/09

Type of variable float

anon_bk_ra_cp_id_ref: attribute of table anacredit_counterparty_reference_data_anon

Notes Anonymized main key to identify a counterparty (on reporting agent level). It is composed of the reporting agent CD counterparty ID type and reference date.

Available from – to 2018/09 – 2025/09

Type of variable string

anon_brnch_hd_riad_cd: attribute of table anacredit_counterparty_reference_data_anon

Notes Anonymized headquarter RIAD code of the counterparty's branch.

Available from – to 2018/09 – 2025/09

Type of variable string

anon_cp_id: attribute of table anacredit_counterparty_reference_data_anon

Notes Anonymized counterparty identifier.

Available from – to 2018/09 – 2025/09

Type of variable string

anon_drct_prnt_riad_cd: attribute of table anacredit_counterparty_reference_data_anon

Notes Anonymized direct parent RIAD code of the counterparty.

Available from – to 2018/09 – 2025/09

Type of variable string

anon_entty_int_id: attribute of table anacredit_counterparty_reference_data_anon

Notes Integer key attribute for the unique identification of the counterparty over time. The attribute consists of the following identifiers: Entity RIAD CD if available otherwise Reporting Agent CD Counterparty ID and Counterparty ID Type.

Available from – to 2018/09 – 2025/09

Type of variable string

anon_entty_riad_cd: attribute of table anacredit_counterparty_reference_data_anon

Notes	Anonymized RIAD code of the counterparty.
Available from – to	2018/09 – 2025/09
Type of variable	string

anon_hd_offc_undrtkng_id: attribute of table anacredit_counterparty_reference_data_anon

Notes	Identifier of the head office undertaking of the counterparty.
Available from – to	2018/09 – 2025/09
Type of variable	string

anon_lei: attribute of table anacredit_counterparty_reference_data_anon

Notes	Anonymized legal entity identifier (LEI[1]) of the counterparty.
Available from – to	2018/09 – 2025/09
Type of variable	string

anon_rprtng_agnt_cd: attribute of table anacredit_counterparty_reference_data_anon

Notes	Anonymized reporting agent code.
Available from – to	2018/09 – 2025/09
Type of variable	string

anon_trrtrl_unt: attribute of table anacredit_counterparty_reference_data_anon

Notes	Anonymized county/administrative division of the counterparty.
Available from – to	2018/09 – 2025/09
Type of variable	string

anon_ultmt_prnt_riad_cd: attribute of table anacredit_counterparty_reference_data_anon

Notes	Anonymized ultimate parent RIAD code of the counterparty.
Available from – to	2018/09 – 2025/09
Type of variable	string

audit_timestamp: attribute of table anacredit_counterparty_reference_data_anon

Notes	This data field contains the information when the record was processed or last updated in the IDA Datashop.
Available from – to	2018/09 – 2025/09
Type of variable	timestamp

blnc_sht_ttl: attribute of table anacredit_counterparty_reference_data_anon

Notes	Balance-sheet total of the counterparty.
Available from – to	2018/09 – 2025/09
Type of variable	float

cntry: attribute of table anacredit_counterparty_reference_data_anon

Notes	Country of the counterparty.
Available from – to	2018/09 – 2025/09
Type of variable	string

dt_rfrnc: attribute of table anacredit_counterparty_reference_data_anon

Notes	Reporting reference date.
Available from – to	2018/09 – 2025/09
Type of variable	float

ecnmc_actvty: attribute of table anacredit_counterparty_reference_data_anon

Notes	Economic activity classification of the counterparty according to NACE rev. 2.0.
Available from – to	2018/09 – 2025/09
Type of variable	string

ecnmc_actvty_v2: attribute of table anacredit_counterparty_reference_data_anon

Notes	Economic activity classification of the counterparty according to NACE rev. 2.1.
Available from – to	2018/09 – 2025/09
Type of variable	string

entrprs_sz: attribute of table anacredit_counterparty_reference_data_anon

Notes	Size of the enterprise of the counterparty.
Available from – to	2018/09 – 2025/09
Type of variable	float

instttnl_sctr: attribute of table anacredit_counterparty_reference_data_anon

Notes	Institutional sector of the counterparty.
Available from – to	2018/09 – 2025/09
Type of variable	string

key_anacredit_counterparty_reference_date: attribute of table
anacredit_counterparty_reference_data_anon

Notes Primary key to uniquely identify a row in the table anacredit_counterparty
for a given reference date.
Available from – to 2018/09 – 2025/09
Type of variable string

kusy: attribute of table anacredit_counterparty_reference_data_anon

Notes Customer classification key of the counterparty.
Available from – to 2018/09 – 2025/09
Type of variable string

lgl_frm: attribute of table anacredit_counterparty_reference_data_anon

Notes Legal form of the counterparty.
Available from – to 2018/09 – 2025/09
Type of variable string

lgl_prcdng_stts: attribute of table anacredit_counterparty_reference_data_anon

Notes Status of legal proceedings of the counterparty.
Available from – to 2018/09 – 2025/09
Type of variable float

nmb_r_employ_s: attribute of table anacredit_counterparty_reference_data_anon

Notes Number of employees of the counterparty.
Available from – to 2018/09 – 2025/09
Type of variable float

reference_date: attribute of table anacredit_counterparty_reference_data_anon

Notes Reference date.
Available from – to 2018/09 – 2025/09
Type of variable float

typ_cp_id: attribute of table anacredit_counterparty_reference_data_anon

Notes Type of the counterparty identifier.
Available from – to 2018/09 – 2025/09
Type of variable float

typ_hd_offc_undrtkng_id: attribute of table `anacredit_counterparty_reference_data_anon`

Notes	Type of identifier of the head office undertaking of the counterparty.
Available from – to	2018/09 – 2025/09
Type of variable	string

ultmt_prnt_cntry: attribute of table `anacredit_counterparty_reference_data_anon`

Notes	Country of the ultimate controlling parent of the counterparty.
Available from – to	2018/09 – 2025/09
Type of variable	string

2.3 Variables of table “`anacredit_protections_by_provider_anon`”

anon_key_anacredit_protections_by_provider: attribute of table `anacredit_protections_by_provider_anon`

Notes	Anonymized primary key to uniquely identify a row in the table <code>anacredit_protections_by_provider</code> .
Available from – to	2018/09 – 2025/09
Type of variable	string

anon_bk_prctcn_obs_ref: attribute of table `anacredit_protections_by_provider_anon`

Notes	Anonymized main key to identify a protection (on observed agent level). It is composed of the observed agent code
Available from – to	2018/09 – 2025/09
Type of variable	string

anon_bk_inst_cont_obs_ref: attribute of table `anacredit_protections_by_provider_anon`

Notes	Anonymized main key to identify a loan. It is composed of the instrument ID
Available from – to	2018/09 – 2025/09
Type of variable	string

anon_bk_ra_cp_id_ref: attribute of table `anacredit_protections_by_provider_anon`

Notes	Anonymized main key to identify a counterparty (on reporting agent level). It is composed of the reporting agent code
Available from – to	2018/09 – 2025/09
Type of variable	string

anon_bk_oa_cp_id_ref: attribute of table anacredit_protections_by_provider_anon

Notes	Anonymized main key to identify a counterparty (on observed agent level). It is composed of the observed agent code
Available from – to	2018/09 – 2025/09
Type of variable	string

anon_rprtng_agnt_cd: attribute of table anacredit_protections_by_provider_anon

Notes	Anonymized reporting agent code.
Available from – to	2018/09 – 2025/09
Type of variable	string

anon_obsrvd_agnt_cd: attribute of table anacredit_protections_by_provider_anon

Notes	Anonymized observed agent code.
Available from – to	2018/09 – 2025/09
Type of variable	string

dt_rfrnc: attribute of table anacredit_protections_by_provider_anon

Notes	Reporting reference date.
Available from – to	2018/09 – 2025/09
Type of variable	float

anon_cntrct_id: attribute of table anacredit_protections_by_provider_anon

Notes	Anonymized contract identifier.
Available from – to	2018/09 – 2025/09
Type of variable	string

anon_instrmnt_id: attribute of table anacredit_protections_by_provider_anon

Notes	Anonymized instrument identifier.
Available from – to	2018/09 – 2025/09
Type of variable	string

anon prtctn_id: attribute of table anacredit_protections_by_provider_anon

Notes	Anonymized protection identifier.
Available from – to	2018/09 – 2025/09
Type of variable	string

typ_prtctn: attribute of table anacredit_protections_by_provider_anon

Notes	Type of protection.
Available from – to	2018/09 – 2025/09
Type of variable	float

prctcn_vl: attribute of table anacredit_protections_by_provider_anon

Notes	Value of the protection.
Available from – to	2018/09 – 2025/09
Type of variable	float

typ_prtctn_vl: attribute of table anacredit_protections_by_provider_anon

Notes	Type of the protection value.
Available from – to	2018/09 – 2025/09
Type of variable	float

prctcn_vltn_approch: attribute of table anacredit_protections_by_provider_anon

Notes	Valuation approach for the protection.
Available from – to	2018/09 – 2025/09
Type of variable	float

rl_estt_colltrl_lctn: attribute of table anacredit_protections_by_provider_anon

Notes	Location of the real estate collateral.
Available from – to	2018/09 – 2025/09
Type of variable	string

dt_prtctn_vl: attribute of table anacredit_protections_by_provider_anon

Notes	Date of the protection value.
Available from – to	2018/09 – 2025/09
Type of variable	float

dt_mtrty_prtctn: attribute of table anacredit_protections_by_provider_anon

Notes	Maturity date of the protection.
Available from – to	2018/09 – 2025/09
Type of variable	float

orgnl_prtctn_vl: attribute of table anacredit_protections_by_provider_anon

Notes	Original value of the protection.
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Available from – to 2018/09 – 2025/09
Type of variable float

dt_orignl_prtctn_v1: attribute of table anacredit_protections_by_provider_anon

Notes Date of the original protection value.
Available from – to 2018/09 – 2025/09
Type of variable float

prtctn_allctd_v1: attribute of table anacredit_protections_by_provider_anon

Notes Allocated value of the protection.
Available from – to 2018/09 – 2025/09
Type of variable float

thrd_prty_prty_clms: attribute of table anacredit_protections_by_provider_anon

Notes Third-party priority claims on the protection.
Available from – to 2018/09 – 2025/09
Type of variable float

anon_prtctn_prvdr_cd: attribute of table anacredit_protections_by_provider_anon

Notes Anonymized protection provider code.
Available from – to 2018/09 – 2025/09
Type of variable string

prtctn_prvdr_cd_typ: attribute of table anacredit_protections_by_provider_anon

Notes Type of the protection provider code.
Available from – to 2018/09 – 2025/09
Type of variable float

anon_entty_riad_cd: attribute of table anacredit_protections_by_provider_anon

Notes Anonymized RIAD code of the protection provider.
Available from – to 2018/09 – 2025/09
Type of variable string

is_kfw_protection_provider: attribute of table
anacredit_protections_by_provider_anon

Notes Indicates whether the protection provider is KfW.

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Available from – to 2018/09 – 2025/09
Type of variable boolean

is_foerder_protection_provider: attribute of table
anacredit_protections_by_provider_anon

Notes Indicates whether the protection provider is a promotional bank.
Available from – to 2018/09 – 2025/09
Type of variable boolean

typ_prtctn_na: attribute of table anacredit_protections_by_provider_anon

Notes Indicates whether the value "NOT_APPL" was reported for the attribute
"type of protection".
Available from – to 2018/09 – 2025/09
Type of variable boolean

typ_prtctn_vl_na: attribute of table anacredit_protections_by_provider_anon

Notes Indicates whether the value "NOT_APPL" was reported for the attribute
"type of protection value".
Available from – to 2018/09 – 2025/09
Type of variable boolean

prctcn_vltn_approch_na: attribute of table anacredit_protections_by_provider_anon

Notes Indicates whether the value "NOT_APPL" was reported for the attribute
"valuation approach for the protection".
Available from – to 2018/09 – 2025/09
Type of variable boolean

rl_estt_clltrl_lctn_na: attribute of table anacredit_protections_by_provider_anon

Notes Indicates whether the value "NOT_APPL" was reported for the attribute
"location of the real estate collateral".
Available from – to 2018/09 – 2025/09
Type of variable boolean

dt_prtctn_vl_na: attribute of table anacredit_protections_by_provider_anon

Notes Indicates whether the value "NOT_APPL" was reported for the attribute
"date of the protection value".
Available from – to 2018/09 – 2025/09

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Type of variable boolean

dt_mtrty_prtctn_na: attribute of table anacredit_protections_by_provider_anon

Notes Indicates whether the value "NOT_APPL" was reported for the attribute "maturity date of the protection".

Available from – to 2018/09 – 2025/09

Type of variable boolean

dt_orgnl_prtctn_vl_na: attribute of table anacredit_protections_by_provider_anon

Notes Indicates whether the value "NOT_APPL" was reported for the attribute "date of the original protection value".

Available from – to 2018/09 – 2025/09

Type of variable boolean

prtctn_vl_na: attribute of table anacredit_protections_by_provider_anon

Notes Indicates whether the value "NOT_APPL" was reported for the attribute "protection value".

Available from – to 2018/09 – 2025/09

Type of variable boolean

orgnl_prtctn_vl_na: attribute of table anacredit_protections_by_provider_anon

Notes Indicates whether the value "NOT_APPL" was reported for the attribute "original protection value".

Available from – to 2018/09 – 2025/09

Type of variable boolean

prtctn_allctd_vl_na: attribute of table anacredit_protections_by_provider_anon

Notes Indicates whether the value "NOT_APPL" was reported for the attribute "allocated value of the protection".

Available from – to 2018/09 – 2025/09

Type of variable boolean

thrd_prty_prpty_clms_na: attribute of table anacredit_protections_by_provider_anon

Notes Indicates whether the value "NOT_APPL" was reported for the attribute "third-party priority claims on the protection".

Available from – to 2018/09 – 2025/09

Type of variable boolean

audit_timestamp: attribute of table anacredit_protections_by_provider_anon

Notes	This data field contains the information when the record was processed or last updated in the IDA Datashop.
Available from – to	2018/09 – 2025/09
Type of variable	timestamp

reference_date: attribute of table anacredit_protections_by_provider_anon

Notes	Reference date.
Available from – to	2018/09 – 2025/09
Type of variable	float

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